Cover

K. Hara

Vol. 41, 1971 No. 1 & 2

THE REVIEW OF PHYSICAL CHEMISTRY OF JAPAN

Founded in 1926

CONTENTS

THE PHYSICO-CHEMICAL SOCIETY OF JAPAN

THE REVIEW OF PHYSICAL CHEMISTRY OF JAPAN

(Butsuri-Kagaku no Shinpo)

Found in 1926

March 31, 1972

Communications to the Editor should be addressed to Board of Editors, The Physico-Chemical Society of Japan, Faculty of Science, Kyoto University, Kyoto, Japan.

Business Correspondences should be addressed to: Secretary, The Physico-Chemical Society of Japan, Faculty of Science, Kyoto University, Kyoto, Japan.

Purchase Order should be addressed to: Maruzen Co., Ltd., Nihonbashi, Chuo-ku, Tokyo, Japan.

Published by

THE PHYSICO-CHEMICAL SOCIETY OF JAPAN

(Nippon Butsuri-Kagaku Kenkyu Kai)

Faculty of Science, Kyoto University, Kyoto, Japan

Printed by KAWAKITA PRINTING CO., LTD. Kyoto, Japan

The Review of Physical Chemistry of Japan

Vol. 41, No. 1 & 2, 1971

CONTENTS

Published by

THE PHYSICO-CHEMICAL SOCIETY OF JAPAN

Faculty of Science, Kyoto University, Kyoto, Japan

KANEKA's

products and technologies shall be at your service

KANEKA has now firmly secured its leading position in Japan's chemical industry, and enjoys a high international reputation not only for its capability of offering unique, high-quality products in quick succession but also for its establishment of technical know-how in various field of technology. KANEKA's unique, high-quality products are as follows..." Kanekalon," a self-extinguishing modacrylic fiber and is booming for its suitability and nonflammability for carpets, curtains and wigs. "Kane-Ace B," PVC modifier, is now in brisk world-wide demand. "PVC Dispersion Resin," "Heat Resistant PVC," "Expandable Polystyrene," and so on. A variety of epochal projects are now under way at our 10 laboratories far ahead in the same field both at home and abroad.

* KANEKA's per capita sales and profit are ranked as one of the highest among all chemical manufacturers in the world, thanks to our very high productivity.
* KANEKA's products have, for the most part, originated in its own laboratories.
* 55% of KANEKA's products have been developed on its hands for the first time in Japan.

KANEKA

For further details, please write to:

KANEGAFUCHI CHEMICAL IND. CO., LTD.

Head Office: (Asahi Shinbun Bldg.) 3, 3-chome, Nakanoshima, Kita-ku, Osaka, Japan
Phone: Osaka (06) 202-1121

Tokyo Office: (Ohtemachi Bldg.) 4, 1-chome, Ohtemachi, Chiyoda-ku, Tokyo, Japan
Phone: Tokyo (03) 216-1011

New York Office: PANAM Bldg., 37th Floor, 200 Park Avenue, New York, N.Y. 10017, U.S.A.
Phone: (212) 973-4885

Europe Office: 4 Dusseldorf Berliner Allee 28, West Germany
Phone: 12738